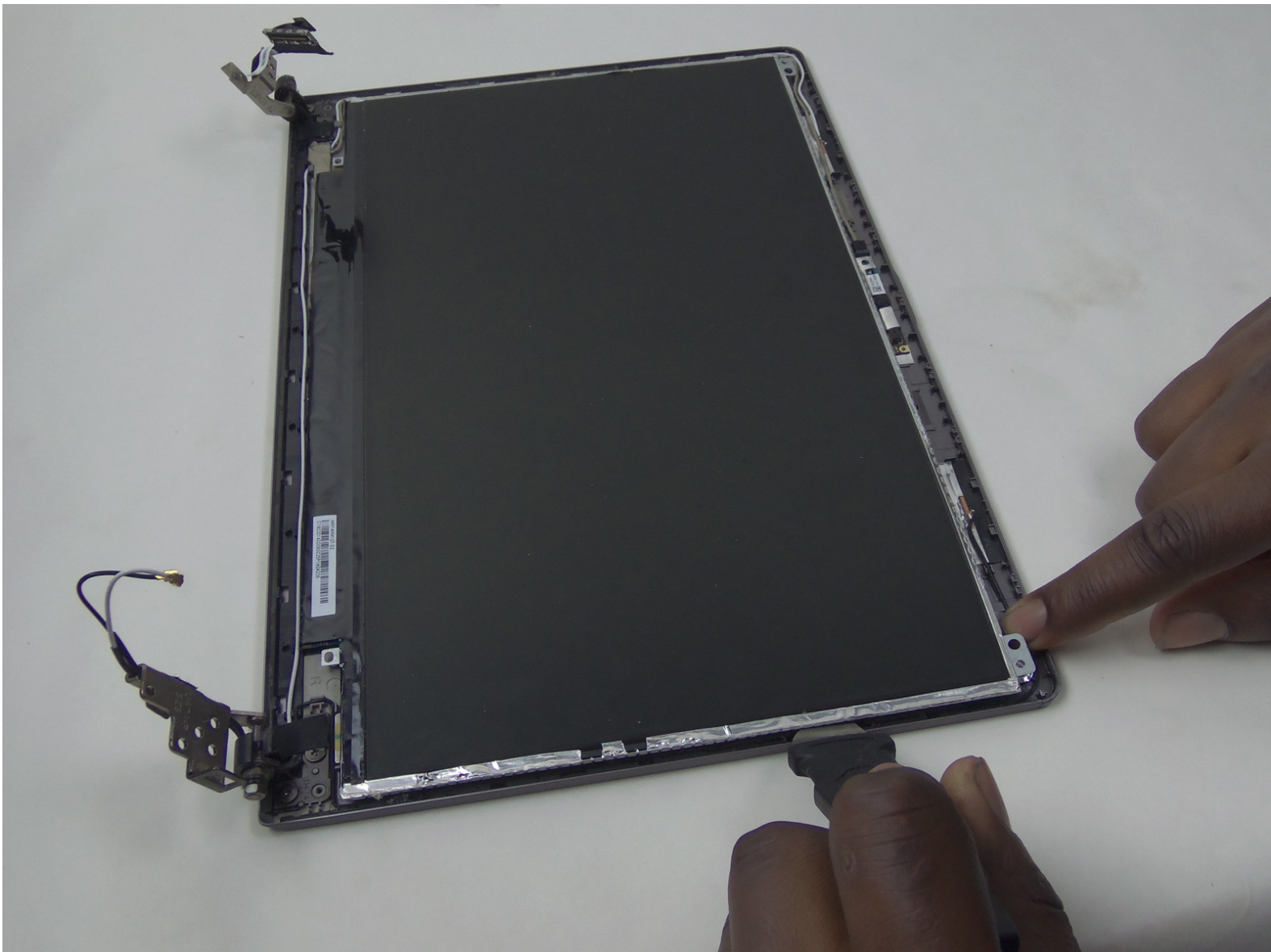




Asus U47VC-DS51 LCD Screen Replacement

How to replace the old screen with a new one.

Written By: Brady Roberson



INTRODUCTION

This guide demonstrates how to replace the LED screen. There are ZIF connectors and a face place.



TOOLS:

- [Heavy-Duty Spudger](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
-


Step 1 — Keyboard



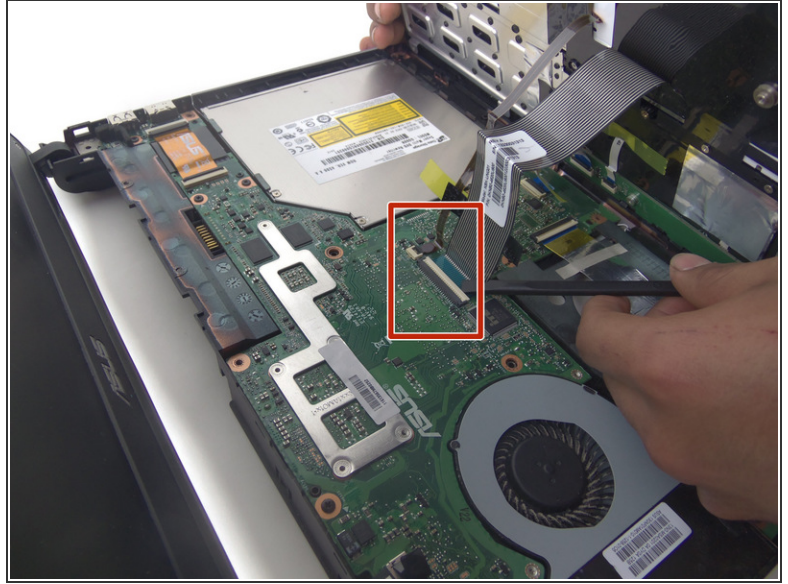
- Using the black spudger, insert its flat end between the crevice where the color changes from grey to black.

 The keyboard is very tightly secured.

- Carefully ease the spudger's end along the crevice, going around the entire frame.

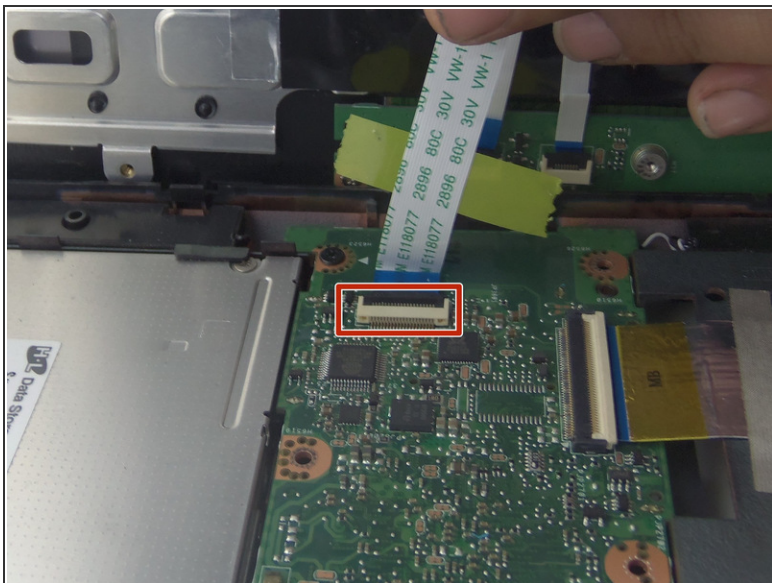
 The back connectors are short, so be careful when lifting.

Step 2



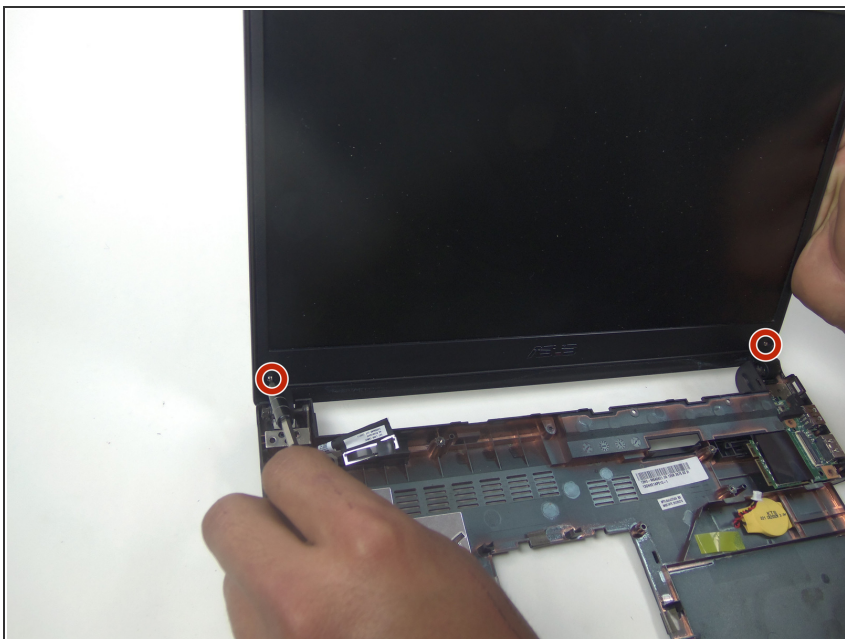
- Lift the keyboard from the front where it is closest to the screen.
- Disconnect the large and small ZIF connectors attached to the motherboard by flipping the light-colored part of the switch.

Step 3



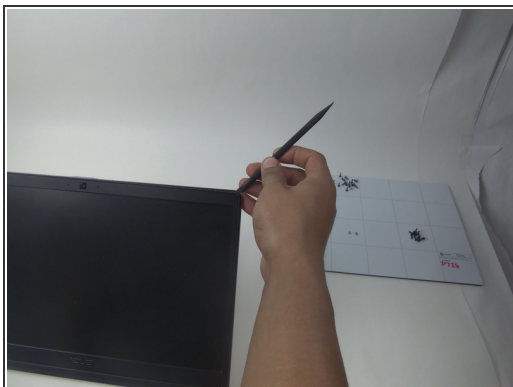
- Remove the third and last ZIF connector on the motherboard by flipping up the dark-colored part of the switch.
- Now, the component should come completely free.

Step 4 — LCD Screen



- Unscrew the two 4mm phillips head #00 screws.

Step 5

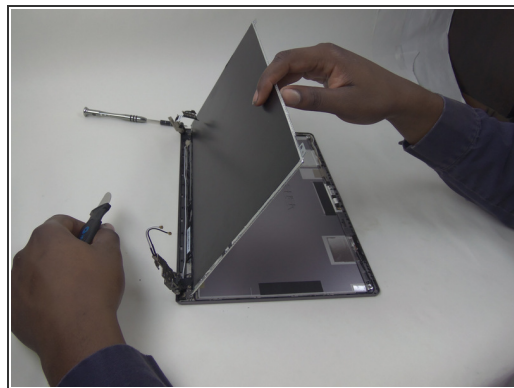
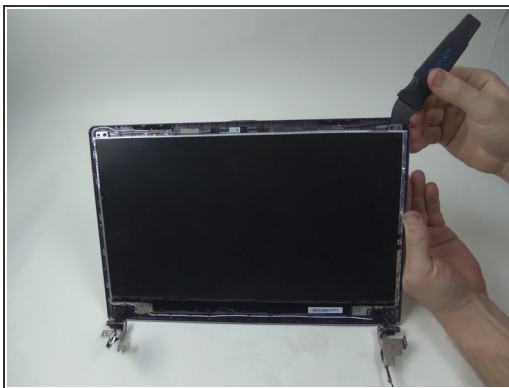
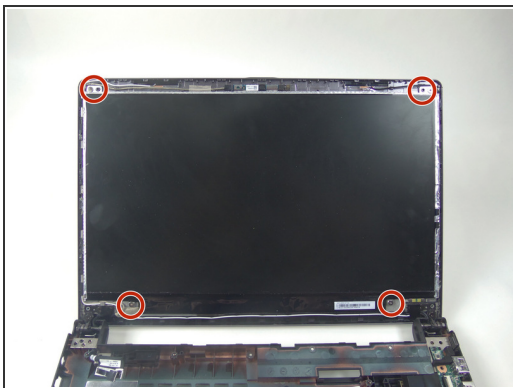


- Use the black spudger to pry the face plate off.

i The face plate is attached with adhesive.

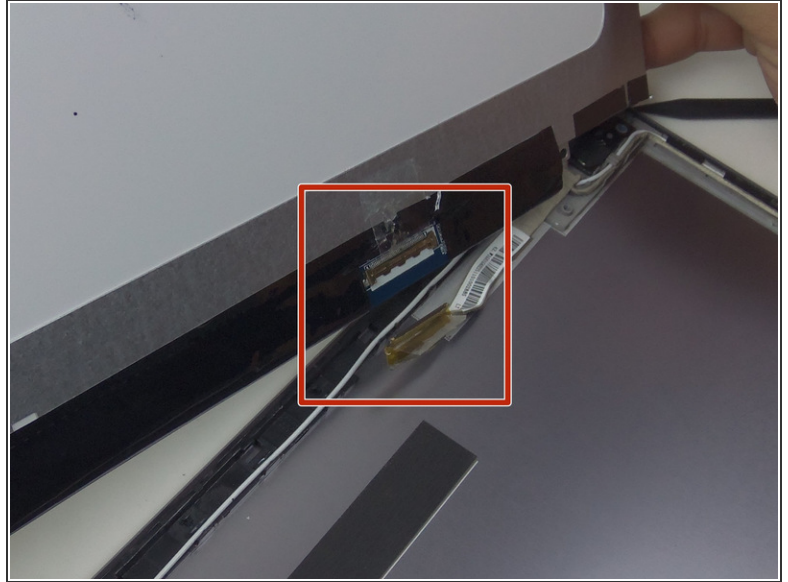
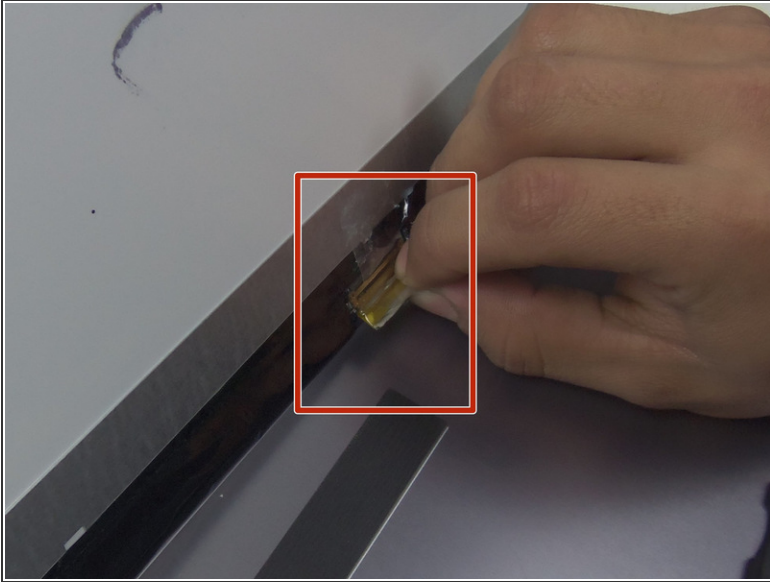
- Gently peel the face plate from the base.

Step 6



- Unscrew the four 3mm Phillips head #00 screws holding the screen to the base.
- When sitting upright, the screen should fall forward from the top.

Step 7



- Unease the yellow connecting tape with the spudger at the bottom of the screen.
- Pull the connector straight down and it will disconnect fairly easy.
- The screen should then be free to be removed.

To reassemble your device, follow these instructions in reverse order.

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